

**CLAIM AMENDMENTS:**

Claims 1-6 (canceled)

Claim 7 (original): A method for checking joining accuracy of a plurality of first pins on a printed circuit board and a plurality of second pins on a package unit, wherein the package unit is coupled to an LCD panel with the second pins thereon corresponding to the first pins for electrically connecting printed circuit board and the LCD panel, the method comprising the steps of:

providing a first check pad and a second check pad on the printed circuit board;  
connecting at least one first pin to the first check pad;  
connecting at least another first pin to the second check pad; and  
measuring electric resistance between the first and the second pad to get the electric resistance which represents the electric resistance between the first and the second pins.

Claim 8 (original): The method as claimed in claim 7, wherein the package unit is a tape carrier package (TCP).

Claim 9 (original): The method as claimed in claim 8, wherein the package unit comprises a driving circuit thereon for driving the LCD panel.

Claim 10 (original): The method as claimed in claim 9, wherein the printed circuit board comprises a control circuit thereon for controlling the driving circuit.

Claim 11 (original): The method as claimed in claim 10, wherein the second pins are electrically connected to the first pins by an anisotropic conductive film (ACF).

Claim 12 (original): The method as claimed in claim 10, wherein the second pins are electrically connected to the first pins by solder.